L Number	Hits	Search Text	DB	Time stamp
-	309	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 14:36
-	17	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 14:43
-	17	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) and (fresh or air)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 14:43
-	5	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) and (fresh)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 14:55
-	3	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (intake or TDC) and (fresh)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 18:06
-	9	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (intake or TDC) not (internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (intake or TDC) and (fresh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:04
-	72	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and (chamber or piston) near5 vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:12
-	0	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 vacuum not (internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (intake or TDC) and (fresh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:05
-	0	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (low$3 near2 pressur$8) not (internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (intake or TDC) and (fresh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:06
-	0	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (intake near2 stroke) not (internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (intake or TDC) and (fresh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:07
-	0	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 (closed or shut) near3 (simultaneous$3 or both or all) near5 (intake near2 stroke) not (internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 closed near3 (simultaneous$3 or both or all) near5 (intake or TDC) and (fresh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:07

–	14	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and (piston) near5 vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:13
–	0	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 (shut or seated) near3 (simultaneous$3 or both or all) near5 (intake or TDC) and (fresh)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:18
–	1	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 (shut or seated) near3 (simultaneous$3 or both or all)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:19
–	1	internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near5 (shut or seated) near3 (simultaneous$3 or both or all) not (internal near2 (exhaust near2 gas near2 reciruculation or EGR) and valv$2 near2 (shut or seated) near3 (simultaneous$3 or both or all))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:21
–	1579	negative near2 pressure same combustion near2 chamber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:21
–	345	negative near2 pressure near3 combustion near2 chamber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:28
–	121	negative near2 pressure near3 combustion near2 chamber and (seated or closed or shut or sealed) near3 valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 15:38
–	19	negative near2 pressure near3 combustion near2 chamber and (seated or closed or shut or sealed) near3 valv$2 near2 ((intake or inlet) and (exhaust or outlet))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:00
–	741	123/90.11.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:04
–	575	123/90.12.ccls. not 123/90.11.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:05
–	2719	123/90.15-90.16.ccls. not 123/90.11.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:05
–	1487	123/90.15.ccls. not 123/90.11.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:05
–	1232	123/90.16.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:05
–	1180	123/90.17.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.) not (123/90.16.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:05

–	186	123/90.18.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.) not (123/90.16.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:05
–	816	123/198F.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.) not (123/90.16.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:08
–	662	123/481.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.) not (123/90.16.ccls. not 123/90.11.ccls. not (123/90.15.ccls. not 123/90.11.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:08
–	10715	kuo$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	43411	vacuum and piston	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	27491	vacuum and piston and valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	12834	vacuum same piston and valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	6964	vacuum near10 piston and valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	46517	vacuum near10 (piston or chamber) and valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	7419	vacuum near10 (piston or combustion near2 chamber) and valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	2870	vacuum near10 (piston or combustion near2 chamber) and (intake or inlet) and (outlet or exhaust) same valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	3017	(vacuum or sub near2 atmospher$4) near10 (piston or combustion near2 chamber) and (intake or inlet) and (outlet or exhaust or exit) same valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	0	(vacuum or sub near2 atmospher$4 or low near2 pressure) near3 (piston or combustion near2 chamber) and (intake or inlet) and (outlet or exhaust) same valv$2 and rebreathe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
–	0	10/611845	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11

—	0	(low near2 pressure or vacuum) near5 combustion near2 chamber same closed near2 (exhaust or outlet) near2 valv$2 same closed near2 (inlet or intake) near2 valv$2 and open near2 (exhaust or outlet) near2 valv$2 same open near2 (inlet or intake) near2 valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:37
—	2	kuo$.in. near2 Tang-Wei	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
—	20	"5713328"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
—	3	"6082342"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
—	19	"4446830"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:11
—	2917	(vacuum or sub near2 atmospher$4) near10 (piston or combustion near2 chamber) and (intake or inlet) and (outlet or exhaust) same valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:12
—	2083	(vacuum or sub near2 atmospher$4) near5 (piston or combustion near2 chamber) and (intake or inlet) and (outlet or exhaust) same valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:13
—	1390	(vacuum or sub near2 atmospher$4) near3 (piston or combustion near2 chamber) and (intake or inlet) and (outlet or exhaust) same valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:14
—	181	(vacuum or sub near2 atmospher$4) near3 (piston or combustion near2 chamber) and (intake or inlet) and (outlet or exhaust) same valv$2 and intake near2 stroke	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:14
—	1	(low near2 pressure or vacuum) near5 combustion near2 chamber and closed near2 (exhaust or outlet) near2 valv$2 same closed near2 (inlet or intake) near2 valv$2 and open near2 (exhaust or outlet) near2 valv$2 same open near2 (inlet or intake) near2 valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:14
—	4	(low near2 pressure or vacuum) near5 combustion near2 chamber and closed near2 (exhaust or outlet) near2 valv$2 and closed near2 (inlet or intake) near2 valv$2 and open near2 (exhaust or outlet) near2 valv$2 and open near2 (inlet or intake) near2 valv$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:14
—	0	10/611845	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/02 16:37